

Varicocele Ruins the Lives of Thousands of Men.



That's what's dragging your life out. That's what's making you so tired, so listless and stupid. That's what's robbing you of your strength, your nerve force, your ambition. It is draining the very sap out of your body and will make a wreck of you in time. Cure it now before it goes too far on you.

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PLANTING RECORD OF KAMEHAMEHA SCHOOLS

With Notes on Wahiawa
Planting Experience
by Byron O. Clark.

Byron O. Clark, chairman of the committee on planting seasons, presented the following report at the meeting of the Farmer's Institute held at Kamehameha Schools on Saturday last:

Mr. President: I herewith present a very complete table covering two years planting record of the agricultural department of Kamehameha Schools, prepared by Prof. Krauss. This record, while especially adapted to the vicinity of Honolulu, should be a safe guide for planting below three hundred feet elevation at other places on the Islands unless the local climate conditions differ greatly from what obtain here.

The remaining members of the committee have failed to send in any report to the chairman, hence I cannot report further than to add a few observations of my own at Wahiawa at about 900 to 1200 feet elevation.

We have found at Wahiawa very much the same conditions as to time of planting as prevail at lower altitudes except during the winter months when it is too cool and wet to plant, with best results, corn, melons, squashes and tomatoes after September until about February fifteenth; and that peas, cabbage, turnips, etc., grow best during these cooler months. There is not any time in the year when the ordinary garden crops such as grow throughout the year at lower altitudes will not do fairly well. One can have a continuous supply of vegetables of many kinds every month of the year, but of course there are certain seasons best suited to these different kinds of growths.

A very important thing in timing the planting of any crop is the season when the particular insects that prey on such crop are least troublesome. In fact the great drawback to gardening in the Islands is the insect enemies which, in this mild climate, find favorable environment as well as other animal and plant life.

The bean family, corn and some other crops are badly infected by Aphids, especially during warm humid spells, and will thrive better if a warm dry spell be chosen for their earlier growth; March, April and May have proven the best months for melon planting, March, April, May, June and September for corn.

Cut worms are a serious pest to most crops from November to May, and the Japanese beetle from May to November for some things.

The insect problem is one of greater trial to the farmer and gardener here, than climate or seasons which, on the mainland, both conspire against him. By timing our plantings to such as experience shall prove most propitious, and with the proper use of insecticides, it is possible to attain reasonable success.

BYRON O. CLARK,
Chairman, Committee on Planting Seasons.

REAL ESTATE
TRANSACTIONS

HONOLULU, OAHU.

Recorded Feb. 1, 1904.

Palolo Land & Imp. Co., Ltd. to W. L. Welsh, Warranty D. Lots 1 and 2, Blk. 105, Palolo Valley, 30,000 sq. ft.; \$1125. Jan. 13, 1904.

Wong Wa Foy Tr. to G. W. Pahu, D. Realty at Puunui, 11,250 sq. ft.; \$315. July 28, 1896.

Whitman & Co. (Hardware, sporting goods, etc.) dissolved; J. L. Woods and F. C. Sheldon succeeding under firm name of Woods & Sheldon.

HILO, HAWAII.

Mrs. M. K. Kaimana to H. F. Coan, mtg. Realty; \$150. 2 yrs. at 10 per cent. per an. Nov. 25, 1903.

J. Flores to M. F. Bento, D. All property, real, personal and mixed belonging to Jose Flores, Sr., at time of death; \$250. Dec. 31, 1903.

M. Bento to E. da Silva, mtg. Realty; \$450. 4 yrs. at 10 per cent. per an. Dec. 31, 1903.

M. M. Jardine to W. H. Smith, D. Realty at Kukuau 2nd, 1 45-100 acres; \$1000. June 19, 1903.

Admr. Est. J. G. Jardine to M. Fernandes, a. l. Int. in lease of Hilo Sug. Co., Ltd.; \$420. Nov. 14, 1903.

Admr. Est. J. G. Jardine to N. Fernandes, D. All of est. of Jose Gomes Jardine at time of his death; also lot 4, Kukuau 2nd, area 2 1-10 acres; \$1100. Nov. 14, 1903.

A. R. de Souza to J. G. Jardine, Rel. Lot 4 at Kukuau 2nd, area 2 1-10 acres; \$1000. Jan. 23, 1904.

S. Onohi to Ponoehawai Coffee Co., Ltd., D. Realty at Wainaku, 2 1-10 acres; \$900. Jan. 28, 1904.

J. T. Baker to Hakalau Plantn. Co., L. 12 1-3 acres land at Kamae, 10 yrs. from Jan. 1, 1904 at \$10 per acre a yr. Jan. 22, 1904.

R. D. Honuakau, et al to Mrs. K. Ewaldko, D. Realty at Puueo, 1-4 acre; \$350. May 28, 1902.

N. KOHALA, HAWAII.

J. D. Meahu & wt. to S. W. Nawahi, D. Realty at Pakolea and Puunoni; \$220. Jan. 22, 1904.

HAMAUA, HAWAII.

C. Williams to C. L. Williams, a. l. Int. in lease of S. Parker of realty and bldgs. at Honokaa; \$100. Jan. 25, 1904.

LAHAINA, MAUI.

G. G. Seong to G. Masuda, b. s. of lease of L. Kaahui of realty at Pannewa; \$900. Jan. 28, 1904.

PUAKO, MAUI.

C. R. Lindsay to J. W. Kalua, D. Realty; \$700. Dec. 1, 1903.

LIHUE, KAUAI.

K. Pikao to Miss M. Kunui, D. Realty at Nawiliwili; \$5. Jan. 23, 1904.

Miss M. Kunui to M. K. Kanoa, D. Realty at Nawiliwili; \$5. Jan. 23, 1904.

A. Pikao to M. K. Kanoa, D. Realty at Nawiliwili; \$1. June 1, 1903.

AGRICULTURAL DEPARTMENT, KAMEHAMEHA SCHOOLS, HONOLULU, HAWAII.

Data concerning comparative cultured trials of Fodders and Forage Grasses, conducted by Kamehameha Agricultural students, during seasons 1902 and 1903. NOTE: The value (all things considered) of the varieties enumerated below is indicated by the order in which they are presented.

Variety No.	Common English or Local Name.	Botanical Name.	Field in which grown.	No. of cuttings per year.	Yield in tons of green fodder per acre.	No. of days to mature.	Best season for growth.
No. 1	Ind. Corn or Maize Var. Mammoth Sweet. "Stowell's Evergreen" "White Dent"	Zea mays Linn	*C. O. E. I.	1	48	70	Oct. to May.
" 2	Corn, Broom Var. Fall Evergreen "Dwarf do."	Andropogon Sorghum. Var. Brot. (Non-saccharin)	*B. I.	2	33	80	Mar. to Dec.
" 3	Corn, Kafir Var. White	do. do.	*A. B. I.	3	32	70	do.
" 4	Sorghum, (Chinese Sugar-grass and its varieties) Var. Early Amber "Collier" "Colman" "Folger's" "Kau. Orange"	Andropogon Sorghum (Saccharin) Very promising seed rec'd from U. S. Dept. of Agri. Sown Sep. 7, 1903. See photo taken Nov. 1, 1903.	*A. B. E. F. G. I. M.	5	27	60	do.
" 5	Corn, Milo Maize Var. White	Andropogon Sorghum (Non-Saccharin) do. do.	*A. B. I.	3	26	70	do.
" 6	Corn, Jerusalem Var. White	do. do.	*A. B. I.	3	17	70	do.
" 7	Corn, Egyptian Var. White (Chio-ken cor.)	do. do.	*B.	2	12½	70	do.
" 8	Feosinte Var. Luxurians	Euchlaena mexicana Sebrad.	*B. E. F. I.	3	10	90	do.
" 9	Johnson-grass	Andropogon halepensis. (L) Brot Choetichloa germanica. (L) Schriba Paspalum Dilitatum	*F. I.	2	7½	60	All seasons. Mar. to Dec.
" 10	Mille, German	do. do.	*N.	4	6	65	All seasons.
" 11	Paspalum Dilitatum	do. do.	*C. F. M. School Lawns	6	5	70	All seasons. Oct. to April.
" 12	Para-grass	Panicum molle	*P.	4	3	80	Oct. to April.
" 13	Bermuda (Maniana of the Hawaiians)	Cynodondactylon	do. do.	5	2½	60	Oct. to April.
" 14	Buffalo-grass (St. Augustine-grass)	Stenotaphrum dimidiatum (L) Broun	do. do.	5	2½	60	Oct. to April.

NOTE: The yields recorded above represent weights of the green fodders harvested from one average acre cutting. The sorghums usually produce their heaviest yields from first cuttings. The other grasses usually improve with each subsequent cutting, being at their best after the first year.

Data concerning comparative cultural trials of fodder plants (exclusive of the grasses) conducted by Kamehameha students during seasons 1902-1903. NOTE: The value (all things considered) of the fodder plants enumerated below is indicated by the order in which they appear.

Variety No.	Common English or Local Name.	Botanical Name.	Field in which grown.	No. of cuttings per year.	Yield in tons of green fodder per acre.	No. of days to mature.	Best season for growth.
No. 1	Cow Pea Var. Clay. (Southern.)	Vigna catjang [V. sinensis]	B.	1	15	70	Mar. to Oct.
" 2	Whip-poor-Will (Clark's)	do. do.	*B. E.	1	12½	80	do.
" 3	Small Lady. (Crockett's)	do. do.	B.	1	11	55	do.
" 4	Asparagus. Yard Dolichos. sesqui-long.	Dolichos sesquipedalis.	*B. C.	1	18	100	Aug. to May.
" 5	Velvet Bean. [Large seeded Blk]	Mucuna utilis	*B. C. E.	2	16	120	Jan. to Jan.
" 6	Alfalfa or Lucern.	Medicago sativa	*F. I.	10	10	30	Sept. to May
" 7	Burr Clover.	Medicago denticulata. (M. maculata?)	*O.	1	6	100	Jan. to April
" 8	Vetches.	Vicia villosa	B.	1	10	75	?
" 9	Sainfoin.	Onobrychis sativa.	I.	3	5	100	?
" 10	White Dutch Clover.	Trifolium repens.	I.	8	3	30	Dec. to April
" 11	Red Clover.	T. pratense.	?	?	4	50	do.
" 12	Crimson Clover.	T. incarnatum.	?	?	3	60	do.
" 13	Alsike Clover	T. hybridum.	?	?	2	70	do.
" 14	Horse Bean [Var. No. 3997, U. S. Dept. of Agriculture.	Vicia faba.	C.	1	2½	60	?

The yields recorded above represent weights of green crop harvested from one average cutting.

The cow peas although they will produce a second crop when cut early, it seems best to permit to mature and make only one cutting. The yield of the clovers increases with each subsequent cutting.

NOTE: The value (all things considered) of the fodder plants enumerated below is indicated by the order in which they appear.

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